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1 Distributed and scalable XML document processing architecture for E-commerce systems

Cheung, D.; Lee, S.D.; Lee, T.; Song, W.; Tan, C.J.;

Advanced Issues of E-Commerce and Web-Based Information Systems, 2000. WECWIS 2000. Second International Workshop on , 2000

Page(s): 152 -157

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2 An automated client-driven approach to data extraction using an autonomous decentralized architecture

Blake, M.B.; Liguori, P.;

Autonomous Decentralized Systems, 2001. Proceedings. 5th International Symposium on , 2001

Page(s): 311 -318

[\[Abstract\]](#) [\[PDF Full-Text \(556 KB\)\]](#) **IEEE CNF**

3 Research on cooperative template design

Xiao-Ping Liu; Xiao-Yun Liu; Zheng-Feng Hou; Xiao-Rong Tu;

Computer Supported Cooperative Work in Design, The Sixth International Conference on, 2001 , 2001

Page(s): 52 -55

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4 Web agents for spatial mining in air pollution meteorology

Ng, V.; Chan, S.C.F.; An, S.;

Computer Supported Cooperative Work in Design, The Sixth International Conference on, 2001 , 2001

Page(s): 293 -298

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5 SDS Internet Banking

Goeschl, S.;

Software Maintenance, 2001. Proceedings. IEEE International Conference on , 2001

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6 Server-side automatic metadata generation using qualified Dublin Core and RDF

Jenkins, C.; Inman, D.;

Digital Libraries: Research and Practice, 2000 Kyoto, International Conference on. , 2000

Page(s): 262 -269

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7 E-design based on the reuse paradigm

Ghanrni, L.; Ghrab, A.; Hamdoun, M.; Missaoui, B.; Saucier, G.;

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Design, Automation and Test in Europe Conference and Exhibition, 2002. Proceedings , 2002

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[Distributed Architecture with XML and CORBA \(I & II\) - Balen, Elenko \(1999\) \(Correct\)](#)
 and special characters Logical Structure **Tree** of Elements nested in root element Key Markup
 Distributed Architecture with **XML** and CORBA (I & II) Xenotrope, Inc. Henry Balen &
www.xenotrope.com/pdf/pres_xml_cdd1.pdf

[Lazy Decision Trees - Friedman, Kohavi, Yun \(1996\) \(Correct\) \(21 citations\)](#)
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robotics.stanford.edu/~ronnyk/lazyDT.ps

[The Case For Reliable Concurrent Multicasting Using.. - Levine, Lavo.. \(1996\) \(Correct\) \(32 citations\)](#)
 Reliable Concurrent Multicasting Using Shared Ack **Trees** Brian Neil Levine David B. Lavo J.J.
www.cse.ucsc.edu/research/ccrg/publications/brian.mm96.ps.gz

[Integrating Boosting and Stochastic Attribute Selection.. - Zheng, Webb, Ting \(1998\) \(Correct\)](#)
 for Further Improving the Performance of **Decision Tree** Learning Zijian Zheng, Geoffrey I. Webb,
 for Further Improving the Performance of **Decision Tree** Learning Zijian Zheng, Geoffrey I. Webb, and Kai
www3.cm.deakin.edu.au/~zijian/Papers/sascb-ictai98.ps.gz

[Parallel Classification for Data Mining on Shared-Memory.. - Zaki \(1998\) \(Correct\) \(5 citations\)](#)
 We present parallel algorithms for building **decision-tree** classifiers on shared-memory multiprocessor
 present parallel algorithms for building **decision-tree** classifiers on shared-memory multiprocessor (SMP)
www.cs.rpi.edu/~zaki/PS/ICDE99.ps.gz

[SLIQ: A Fast Scalable Classifier for Data Mining - Mehta, Agrawal, Rissanen \(1996\) \(Correct\) \(78 citations\)](#)
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www.almaden.ibm.com/u/ragrawal/papers/edbt96_sliq.ps

[Using Logical Decision Trees for Clustering - De Raedt, Blockeel \(1997\) \(Correct\) \(2 citations\)](#)
 Using Logical **Decision Trees** for Clustering Luc De Raedt and Hendrik
www.cs.kuleuven.ac.be/~ml/PS/c05_ijcai.ps.gz

[A Decision Tree System for Finding Genes in DNA - Salzberg, Delcher, Fasman.. \(1997\) \(Correct\) \(6 citations\)](#)
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www.cs.jhu.edu/~sls-lptp/morgan.ps.gz

[Dynamic Load Balancing of Unstructured Computations in .. - Srivastava, Han.. \(1998\) \(Correct\) \(1 citation\)](#)
 Load Balancing of Unstructured Computations in **Decision Tree** Classifiers A. Srivastava E. Han V. Kumar
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ftp.cise.ufl.edu/pub/faculty/ranka/Proceedings/p9.ps

[New Approaches to Classification in Remote Sensing Using.. - Strahler \(1992\) \(Correct\)](#)
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min.ecn.purdue.edu/~brodley/my-papers/igarss-96-final-1-times.ps

[On the Optimality of the Simple Bayesian Classifier under.. - Domingos, Pazzani \(1997\) \(Correct\) \(56 citations\)](#)
 (1989) compared it with two rule learners and a **decision-tree** learner, and found that it did surprisingly
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www.ics.uci.edu/~pedrod/mlj97.ps.gz

Genetic Programming for Articulated Figure Motion - Gritz, Hahn (1995) (Correct) (8 citations)
for simplicity we operate on program parse **trees**. These parse **trees** can be represented by LISP
www.seas.gwu.edu/graphics/papers/gpafm.ps

A Framework For Incremental Knowledge Base Update From.. - Peter Eklund (1994) (Correct)
is input to a inductive learning program and a **decision tree** classifier is produced. The experiment was
to a inductive learning program and a **decision tree** classifier is produced. The experiment was
www.int.gu.edu.au/kvo/publications/rs.ps.gz

APNNed goes Internet - Kemper, Tepper (Correct)
describes the reachability set as a multi-way **decision** diagram and the reachability graph as a set of
Model checkers exists for a computational **tree** logic (CTL) 12] and a linear temporal logic
applet running at the client side and an APNNed **servlet** at the server side, that provides load, save,
ls4-www.informatik.uni-dortmund.de/QM/MA/pk/publication_ps_files/awpn01.ps.gz

A Query Language for XML - Deutsch, Fernandez, Florescu, Levy.. (1998) (Correct) (68 citations)
can specify nested and cyclic structures, such as **trees**, directed-acyclic graphs, and arbitrary graphs.
A Query Language for **XML** Alin Deutsch Mary Fernandez Daniela Florescu
www.research.att.com/~mff/files/final.ps

Using a Permutation Test for Attribute Selection in Decision.. - Frank, Witten (1998) (Correct)
a Permutation Test for Attribute Selection in **Decision Trees** Eibe Frank Department of Computer
Test for Attribute Selection in **Decision Trees** Eibe Frank Department of Computer Science
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Comparing Simplification Procedures for Decision Trees on an.. - Aha, Breslow (1998) (Correct)
Comparing Simplification Procedures for **Decision Trees** on an Economics Classification Task David
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www.aic.nrl.navy.mil/papers/1998/AIC-98-009.ps.Z

Prescriptions for Off-Shell Bosonic String Amplitudes - Luigi Cappiello (Correct)
theory, simple prescriptions for computing, at **tree** and one-loop levels, off-shell string amplitudes
www.nordita.dk/~nielsen/www/Activities/pre98/9877.ps.gz

Effective Compiler Support for Predicated Execution .. - Mahlke, Lin, Chen, ... (1992) (Correct) (100 citations)
5 compiler [7] 8]For non-numeric applications, **decision tree** scheduling utilizes guarded instructions to
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cardit.et.tudelft.nl/~steven/ilp/mahlke92.ps.gz

Data Engineering - September Vol No (Correct)
Markup Language (**XML**) BPSM98] models data as a **tree** of elements that contain character data and have
.Donald Kossmann 2 Special Issue on **XML** Describing and Manipulating **XML** Data .
ftp.research.microsoft.com/pub/debull/sept99-a4draft.ps

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 250 documents (System busy - maximum reduced).** Retrieving documents... **Order: relevance to query.**

[Lower Bounds for Linear Satisfiability Problems - Erickson \(1997\)](#) [\(Correct\)](#)

Our lower bound holds in a restricted linear **decision tree** model, in which each **decision** is based on lower bound holds in a restricted linear **decision tree** model, in which each **decision** is based on the compgeom.cs.uiuc.edu/~jeffe/pubs/linsat.ps.gz

[Extensible Markup Language \(XML\) - Version 1.0 - Bray, Paoli, Sperberg-McQueen \(1997\)](#) [\(Correct\)](#)
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for use on the World Wide Web. Details of the **decisions** regarding which features of ISO 8879 to retain document entity serves as the root of the entity **tree** and a starting-point for an **XML** processor. This PR-xml-971208 Extensible Markup Language (XML) Version
www.dbis.informatik.hu-berlin.de/lehre/SS99/ecseminar/paper/thema3/PR-xml-971208.ps.gz

[Querying XML Data - Deutsch, Fernandez, Florescu, Levy.. \(1999\)](#) [\(Correct\)](#) [\(1 citation\)](#)

specifies nested and cyclic structures, such as **trees**, directed-acyclic graphs, and arbitrary graphs. Querying **XML** Data Alin Deutsch Univ. of Pennsylvania
rodin.inria.fr/dataFiles/DFFLMS99.ps

[UML as a Schema Language for XML based Data Interchange - Skogan \(1999\)](#) [\(Correct\)](#) [\(2 citations\)](#)

UML as a Schema Language for **XML** based Data Interchange David Skogan 1,2 1
www.informatics.sintef.no/UML2XML/paper-preview.pdf

[Two-Stage Programming via the Client-Servlet-Coprocess.. - Romeo Dumitrescu \(1998\)](#) [\(Correct\)](#)

Two-Stage Programming via the Client-**Servlet**-Coprocess Interaction Model Romeo A. 19, 1998 Abstract This paper presents the client-**servlet**-coprocess interaction model, a new form of the a new form of the client-server model. The client-**servlet**-coprocess model uses an HTTP Java **servlet** to www.ifi.unibas.ch/publications/research/2sp/d_conti98.ps.gz

[System Support for Software Fault Tolerance in Highly Available.. - Sullivan \(1992\)](#) [\(Correct\)](#) [\(3 citations\)](#)

code. Managers can use this information to make **decisions** about release dates, but it is not the kind of of POSTGRES with two techniques for maintaining B-**tree** index consistency without log processing. One wuarchive.wustl.edu/packages/postgres/papers/ERL-M93-05.ps.Z

[Extensible Markup Language - Version 1.0 - Part 1: Syntax - Bray, Sperberg-McQueen \(1997\)](#) [\(Correct\)](#)

expression (i.e. each leaf node in the syntax **tree** for the regular expression) if any position has a WD-xml-lang-970630 Extensible Markup Language Version
www.w3.org/TR/WD-xml-lang-970630.ps

[A System for Induction of Oblique Decision Trees - Murthy, Kasif, Salzberg \(1994\)](#) [\(Correct\)](#) [\(88 citations\)](#)

published 8/94 A System for Induction of Oblique **Decision Trees** Sreerama K. Murthy murthy@cs.jhu.edu
www.cs.jhu.edu/~murthy/jair94.ps.Z

[Incremental Code Mobility with XML - Emmerich, Mascolo, Finkelstein \(1999\)](#) [\(Correct\)](#) [\(2 citations\)](#)

and how the DOM supports incremental syntax **tree** modifications. Interpreter Implementation The Incremental Code Mobility with **XML** Wolfgang Emmerich, Cecilia Mascolo and
www.cs.ucl.ac.uk/staff/c.mascolo/www/mobxml.pdf

[Sequential Behavior and Learning in Evolved Dynamical Neural.. - Yamauchi, Beer \(1994\)](#) [\(Correct\)](#)
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these partial perceptual cues with its previous **decisions** in that run in order to determine the most vorlon.cwru.edu/~beer/Papers/seqlearn.ps.Z

[A Meta-theory for Structured Presentations in the COC - Shulman \(1997\) \(Correct\)](#)

to name the combination, as a consequence of the **decision** to only allow named constructions. This can be : 73 4.2.2 Formation **Trees** :
cse.ogi.edu/pub/tech-reports/1997/97-TH-001.ps.gz

[SGML & XML Content Models - Kilpeläinen \(1998\) \(Correct\)](#)

performed by a preorder traversal of the expression **tree** of E 0 applying the following simple rules: 1.
 SGML & XML Content Models Pekka Kilpelainen Department of
www.cs.helsinki.fi/TR/C-1998/12/C-1998-12.ps.gz

[Statistical Learning, Localization, and Identification of... - Hornegger, Niemann \(1995\) \(Correct\) \(1 citation\)](#)

input data is, in general, not possible. **Decision** rules and model generation techniques often
www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1995/Hornegger95:SLL.ps.gz

[Java Servlet Specification, v2.2 - Davidson, Coward \(1999\) \(Correct\)](#)

These APIs allow **servlets** to make business logic **decisions** based on the logical role of the remote user. the WEB-INF node is not part of the public document **tree** of the application. No file contained in the its implementations. The Extensible Markup Language (**XML**) is utilized by the Deployment Descriptors
ftp.java.sun.com/pub/servlet/22final-182874/servlet2_2-spec.pdf

[Topic Detection and Tracking Pilot Study - Allan, Carbonell, Doddington.. \(1998\) \(Correct\)](#)

Each story is processed in sequence, and a **decision** is made whether or not a new event is discussed from information retrieval [7] and **decision tree** induction algorithms [11] The research on
www.cs.cmu.edu/~yiming/papers.yy/tdt1-final-report.ps

[From Semistructured Data to XML: Migrating the Lore Data... - Goldman, McHugh, Widom \(1999\) \(Correct\) \(48 citations\)](#)

support of graph structure leads to interesting **decisions** in specifying a true data model and query not directly support graph structure (as opposed to **trees**) no doubt an artifact of **XML**'s document
 From Semistructured Data to **XML**: Migrating the Lore Data Model and Query Language
www-rocq.inria.fr/~cluet/WEBDB/lore.ps

[A Tight Integration of Pruning and Learning \(Extended Abstract\) - Fürnkranz \(Correct\)](#)

(REP) has been adopted from propositional **decision tree** learning to relational rule learning [Brunk
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www.ai.univie.ac.at/~juffi/publications/ecml-95.ps.gz

[Automated Classification Of Encounter Notes In A Computer Based... - Aronow \(1994\) \(Correct\) \(2 citations\)](#)

retrieval system, and FIGLEAF, an inductive **decision tree** text classifier are applied to the problem
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cobar.cs.umass.edu/pubfiles/ir-67.ps.gz

[A Service Framework for Carrier Grade Multimedia Services... - Rudolf Pailer Ericsson \(Correct\)](#)

party application logic is able to base a routing **decision** upon the callees capabilities and the callers
 .Call Processing Language (CPL) CPL [13] is an **XML** derivate script language and is very useful for
 describes a prototype implementation using the SIP **Servlet** API. Furthermore an architecture of a Service
www.ftw.at/Dokumente/PubKom0001.pdf

[Making legacy data accessible for XML applications - Turau \(1999\) \(Correct\) \(4 citations\)](#)

On the other hand **XML** documents are annotated **trees** of arbitrary depth. Hence from a structural 1
 Making legacy data accessible for **XML** applications Volker Turau FH Wiesbaden,
www.informatik.fh-wiesbaden.de/~turau/ps/legacy.ps

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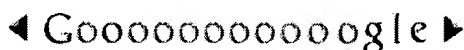
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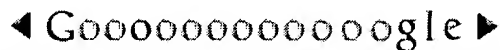
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WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 4 of 4 returned.**☐ 1. Document ID: US 20030055747 A1

L2: Entry 1 of 4

File: PGPB

Mar 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030055747

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030055747 A1

TITLE: Method and system for MRIS platinum database

PUBLICATION-DATE: March 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Carr, Rick	Manassas	VA	US	
Davis, Elizabeth	Rockville	MD	US	
Delgaudio, Michael	Davidsonville	MD	US	
Halladay, Patrick	Rockville	MD	US	
Mcavey, Heather	Bethesda	MD	US	
Moon, Elizabeth	Gaithersburg	MD	US	
O'Sullivan, Margaret	Gaithersburg	MD	US	
Petch, Gregg	Gaithersburg	MD	US	

US-CL-CURRENT: 705/27

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWNC	Draw Deso	Image
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☐ 2. Document ID: US 20030033240 A1

L2: Entry 2 of 4

File: PGPB

Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030033240

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030033240 A1

TITLE: Integrated electronic exchange of structured contracts with dynamic risk-based transaction permissioning

PUBLICATION-DATE: February 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Balson, William E.	Los Altos Hills	CA	US	
Rausser, Gordon C.	Berkeley	CA	US	
Craft, Laura R.	Berkeley	CA	US	
Barz, Graydon L.	San Bruno	CA	US	

US-CL-CURRENT: 705/37

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KWIC	Draw Desc	Image
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☐ 3. Document ID: US 20020091680 A1

L2: Entry 3 of 4

File: PGPB

Jul 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020091680

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020091680 A1

TITLE: Knowledge pattern integration system

PUBLICATION-DATE: July 11, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hatzis, Chirstos	Cambridge	MA	US	
Padukone, Nandan	Melrose	MA	US	

US-CL-CURRENT: 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KWIC	Draw Desc	Image
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☒ 4. Document ID: US 20010034771 A1

L2: Entry 4 of 4

File: PGPB

Oct 25, 2001

PGPUB-DOCUMENT-NUMBER: 20010034771

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010034771 A1

TITLE: Network portal system and methods

PUBLICATION-DATE: October 25, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hutsch, Matthias	Hamburg		DE	
Hofmann, Ralf	Hamburg		DE	
Sommerfeld, Kai	Hamburg		DE	

US-CL-CURRENT: 709/217

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KWIC	Draw Desc	Image
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